

Fig. 2

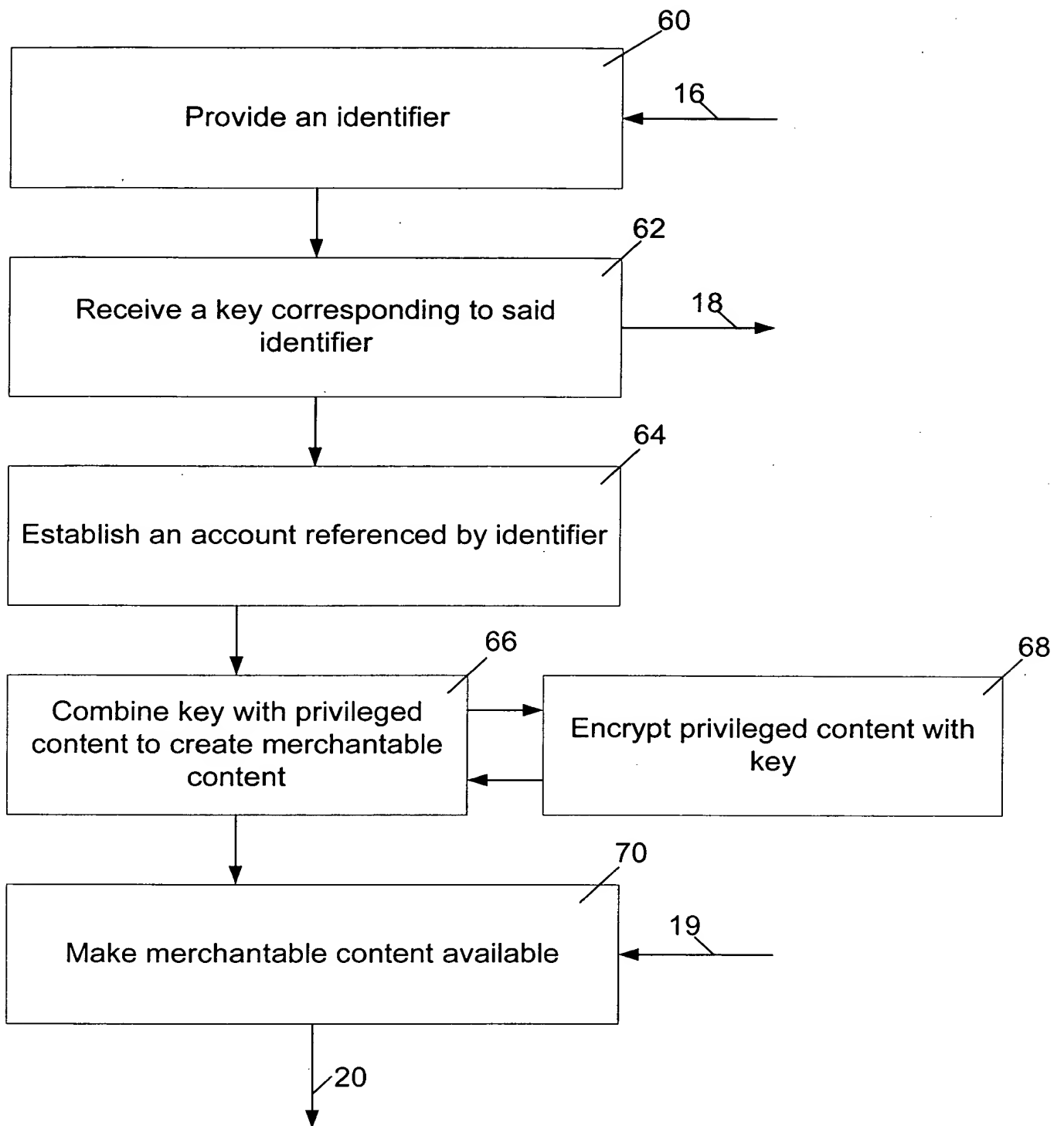


Fig. 3

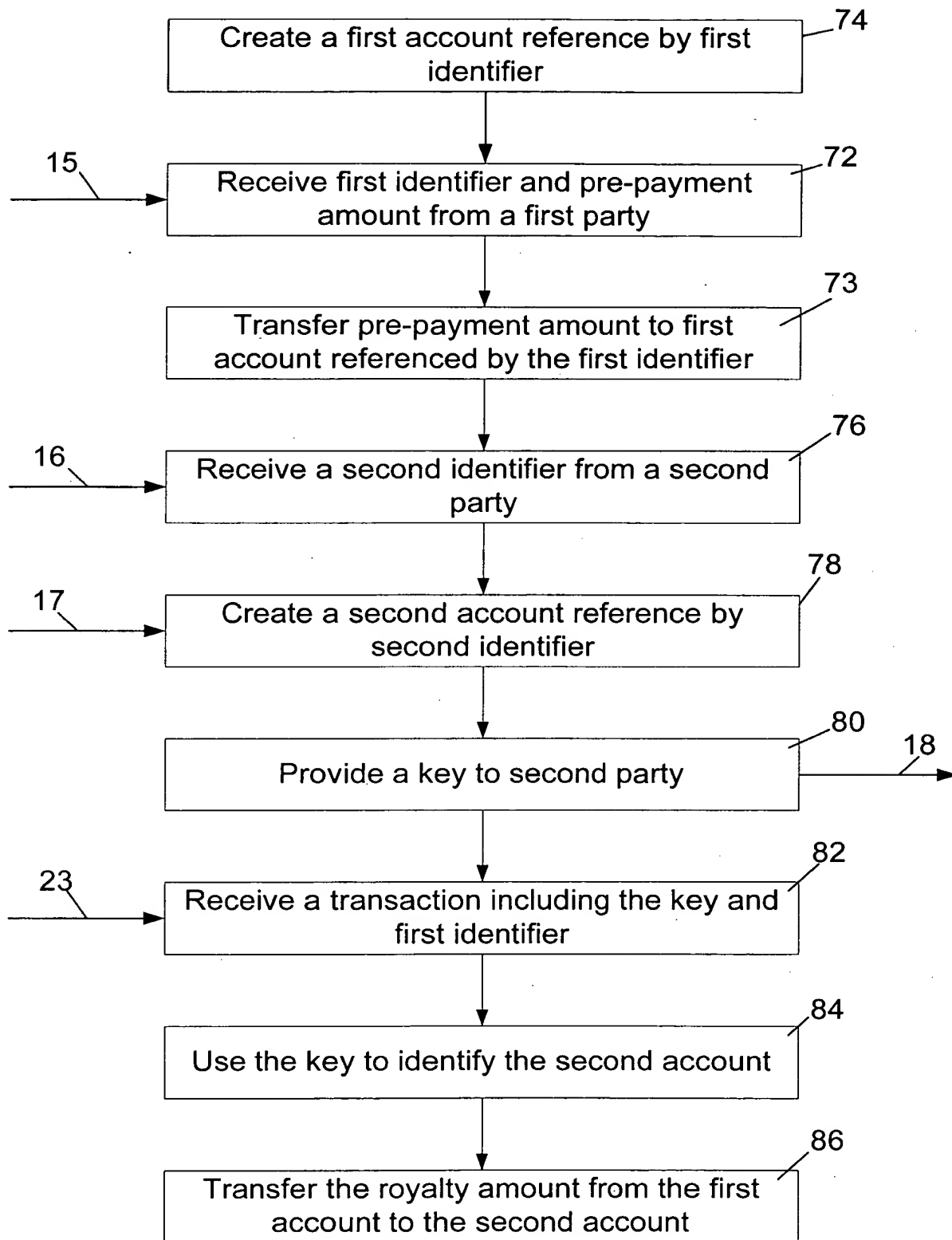


Fig. 4

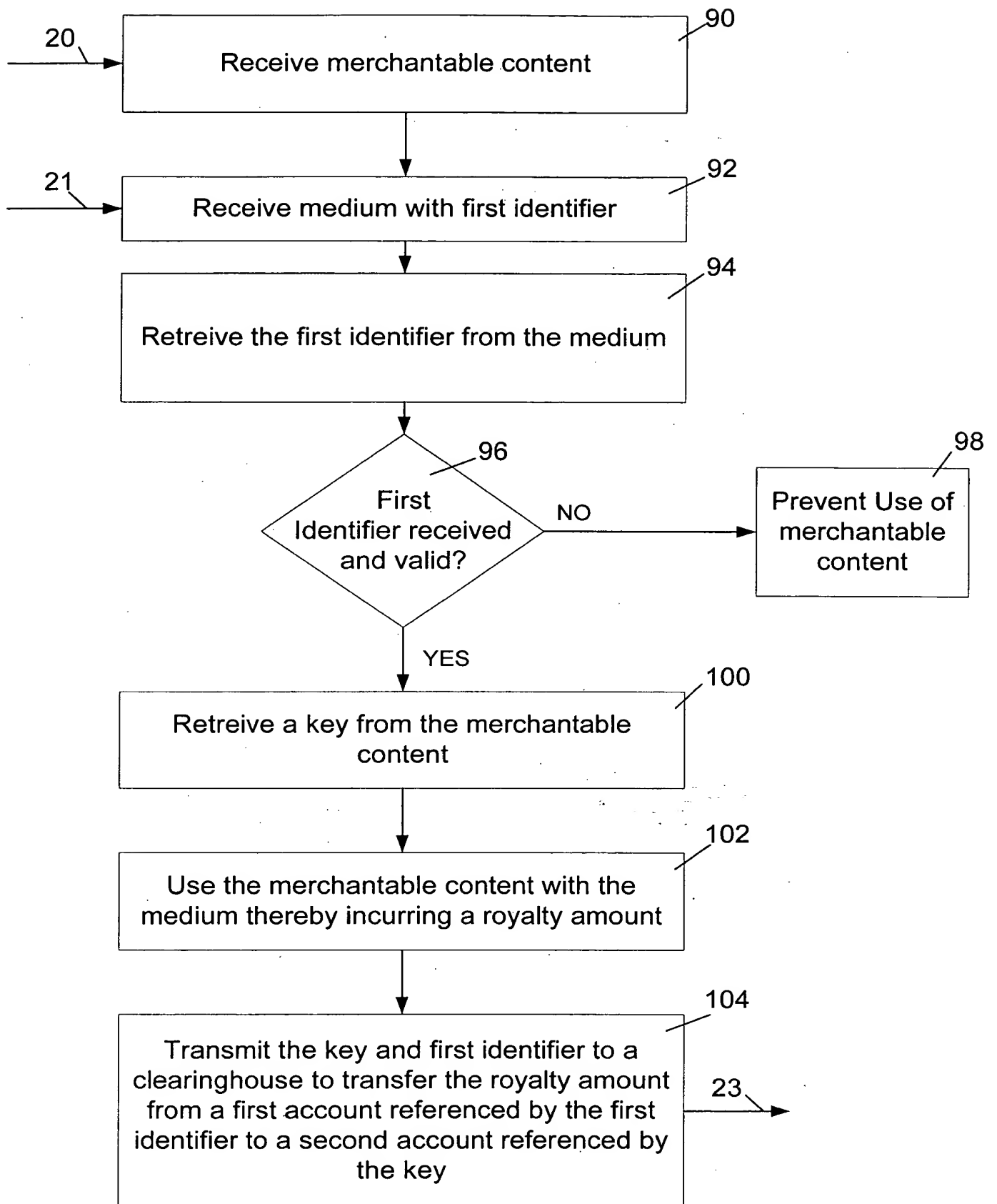


Fig. 5

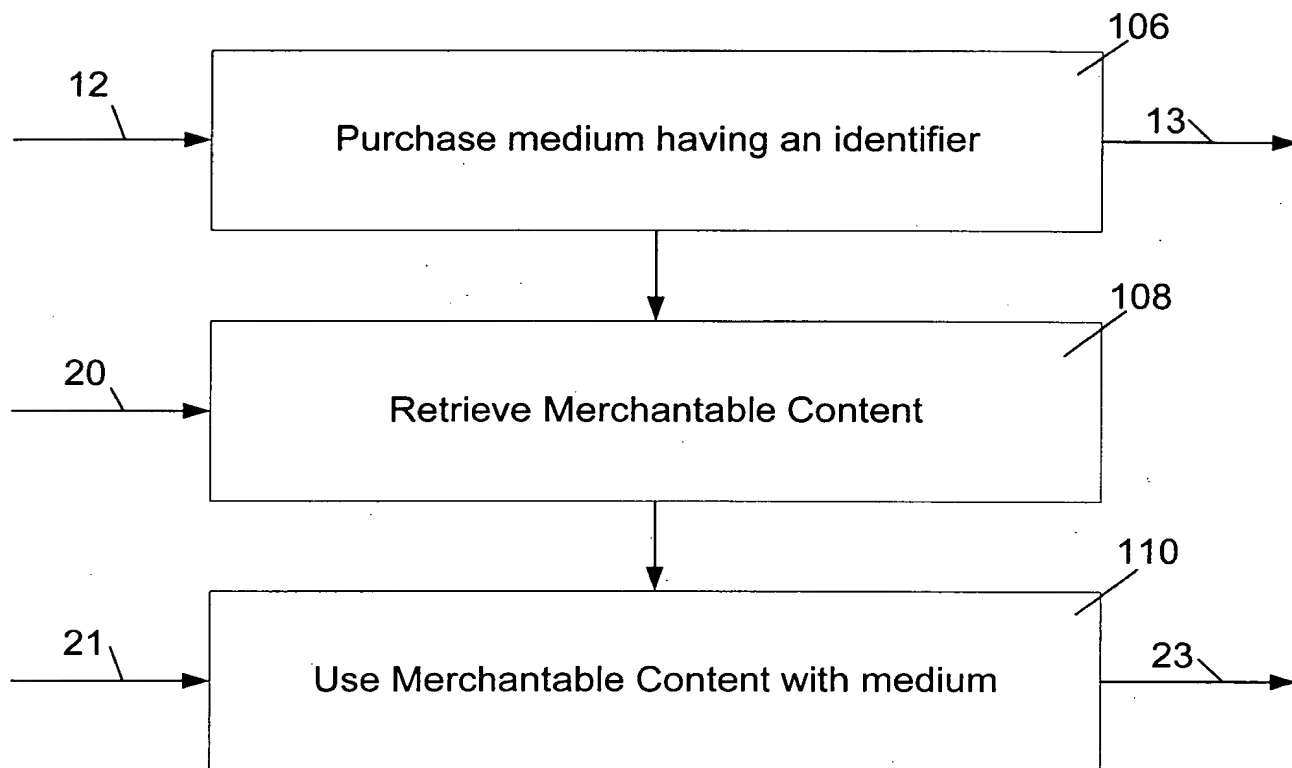


Fig. 6

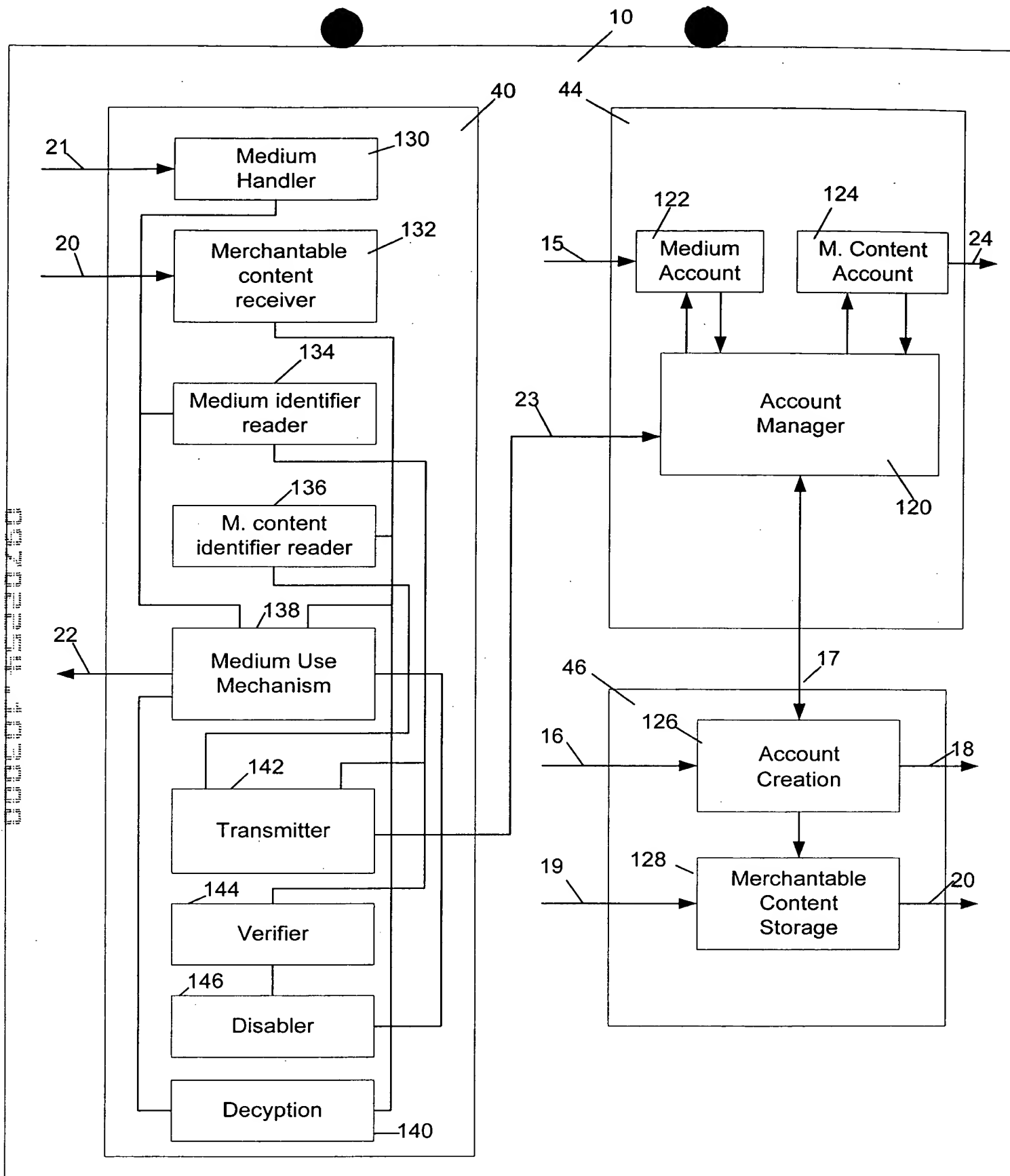


Fig. 7

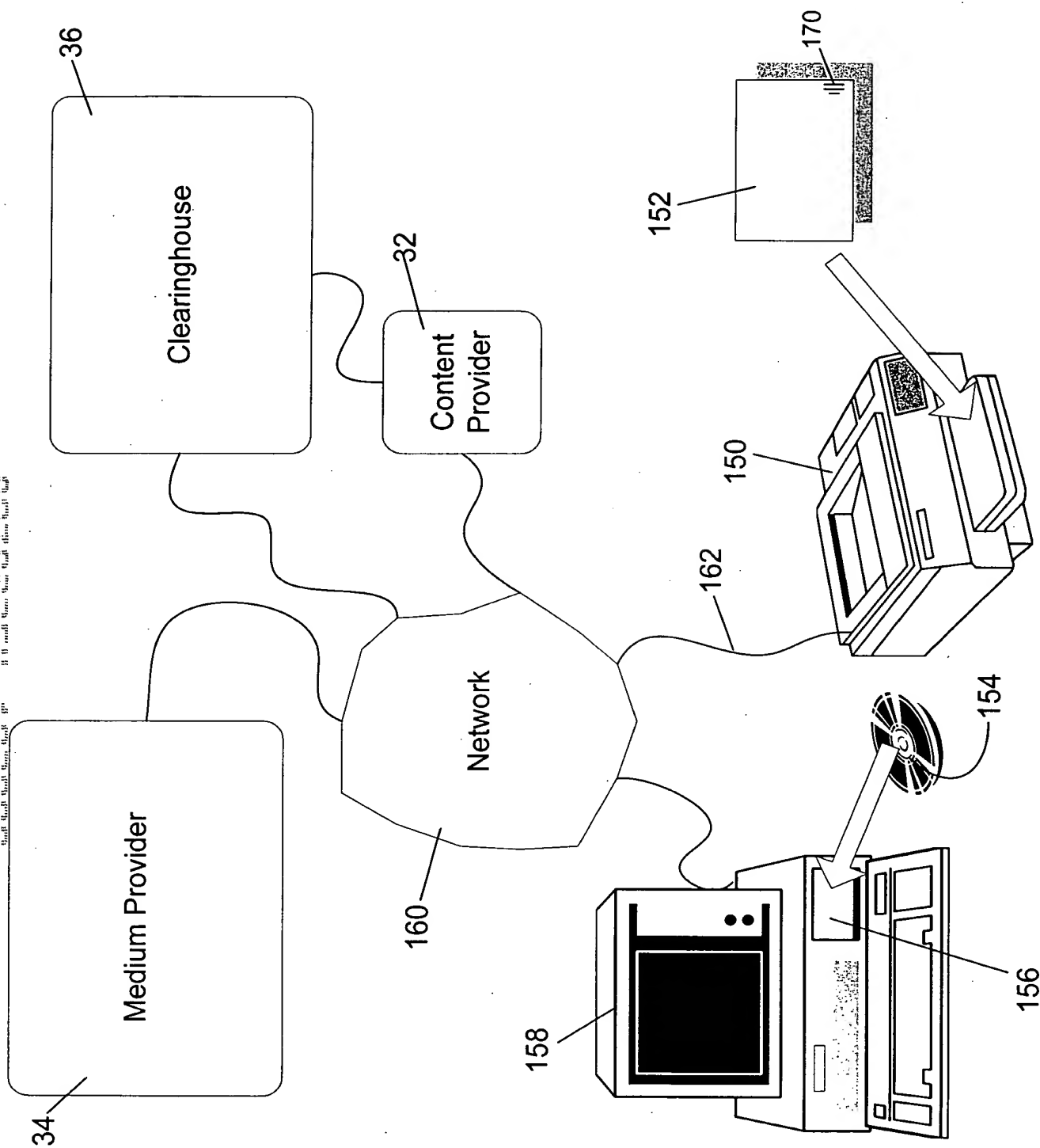


Fig. 8



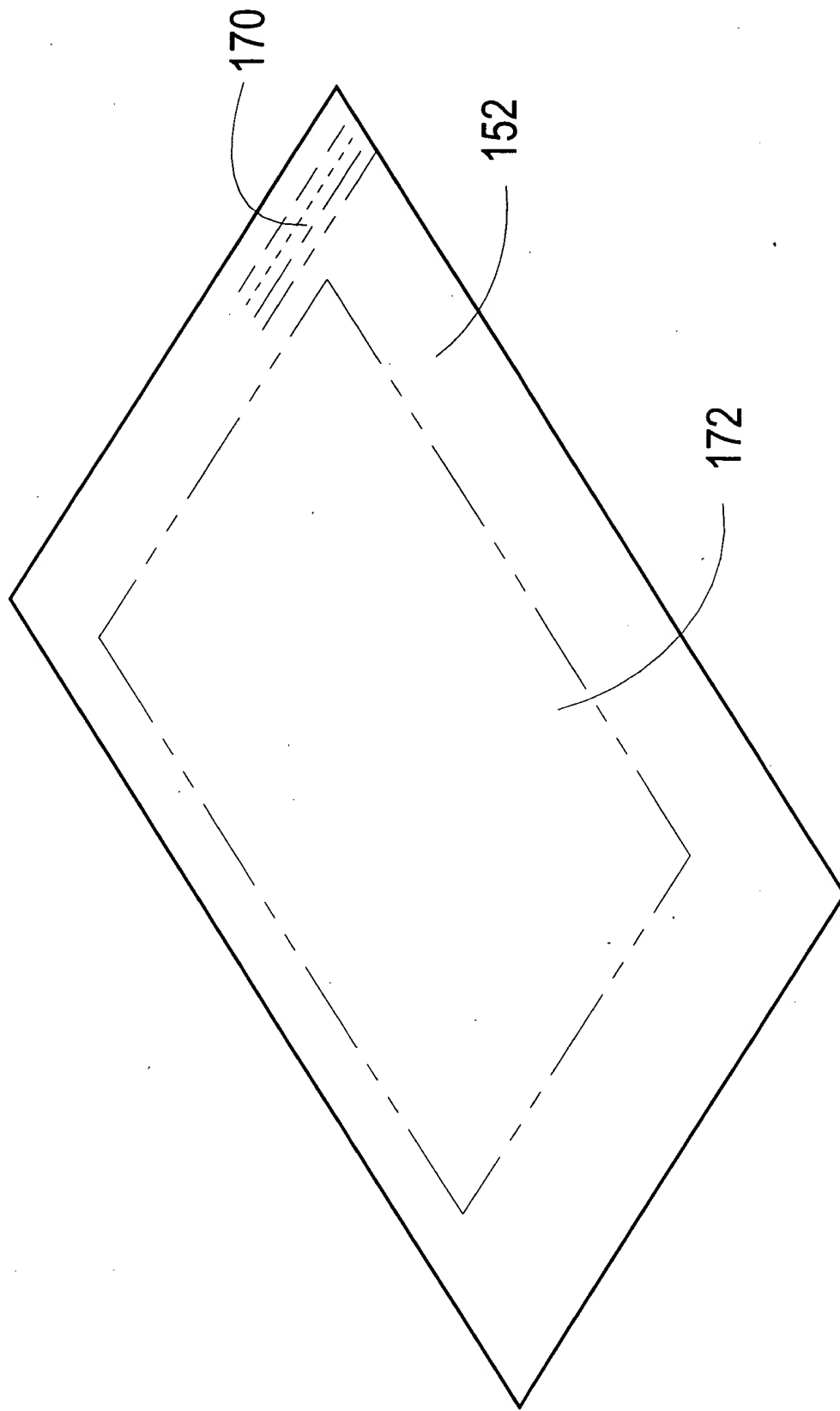


Fig. 9

FIG. 10 is a block diagram of a system 100 for providing content to a device 180. The system 100 includes a Medium Provider 34, a Clearinghouse 36, a Content Provider 32, a Network 160, a Wireless Link 192, a PROM card 190, and a device 180. The Medium Provider 34 is connected to the Clearinghouse 36 and the Content Provider 32. The Clearinghouse 36 is connected to the Network 160. The Content Provider 32 is connected to the Network 160. The Network 160 is connected to the Wireless Link 192. The Wireless Link 192 is connected to the device 180. The device 180 includes a display 182, a speaker 184, and a microphone 186. The device 180 is also connected to a PROM card 190 via a connection 188. The PROM card 190 is connected to the device 180 via a connection 194.

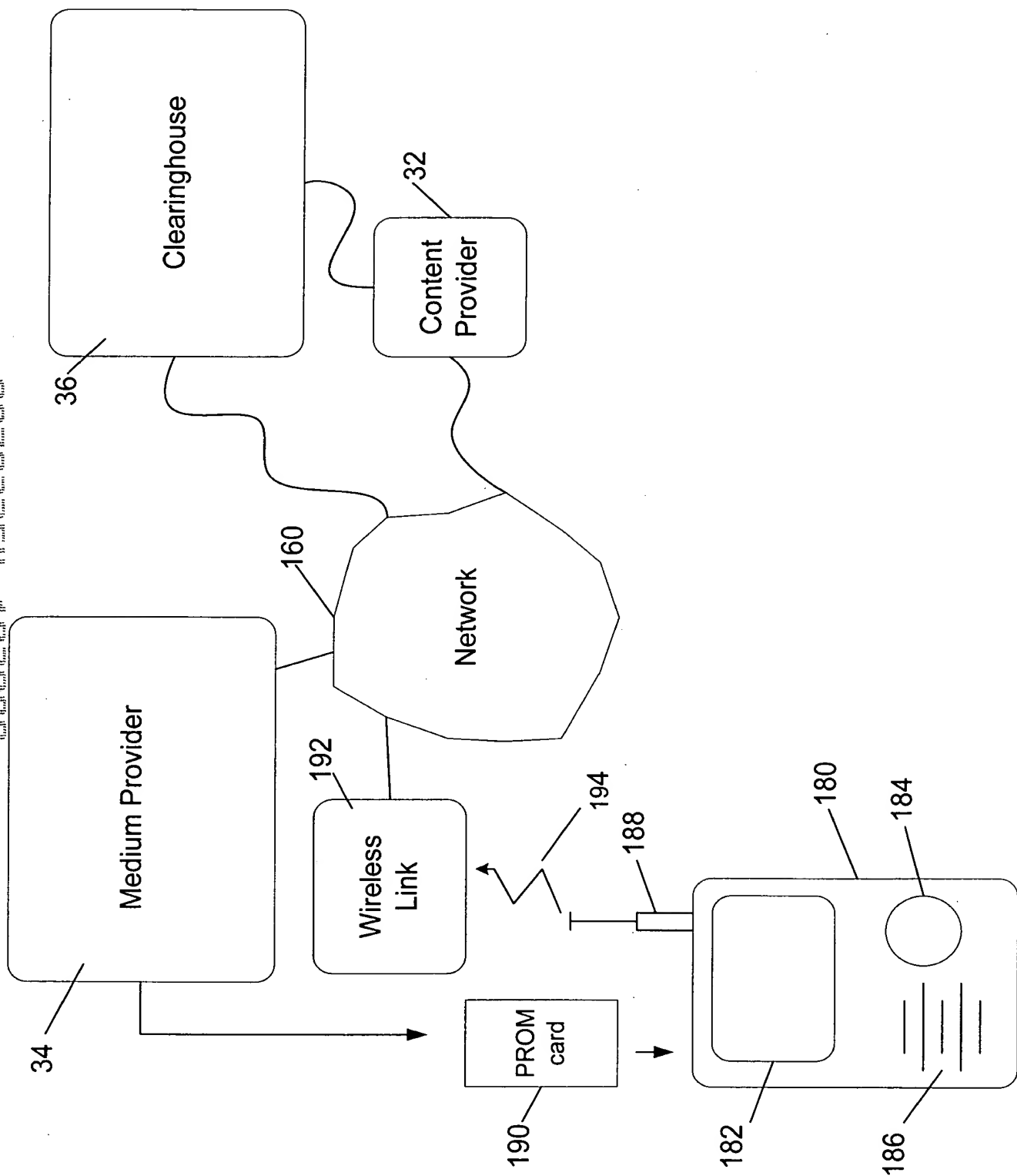


Fig. 10

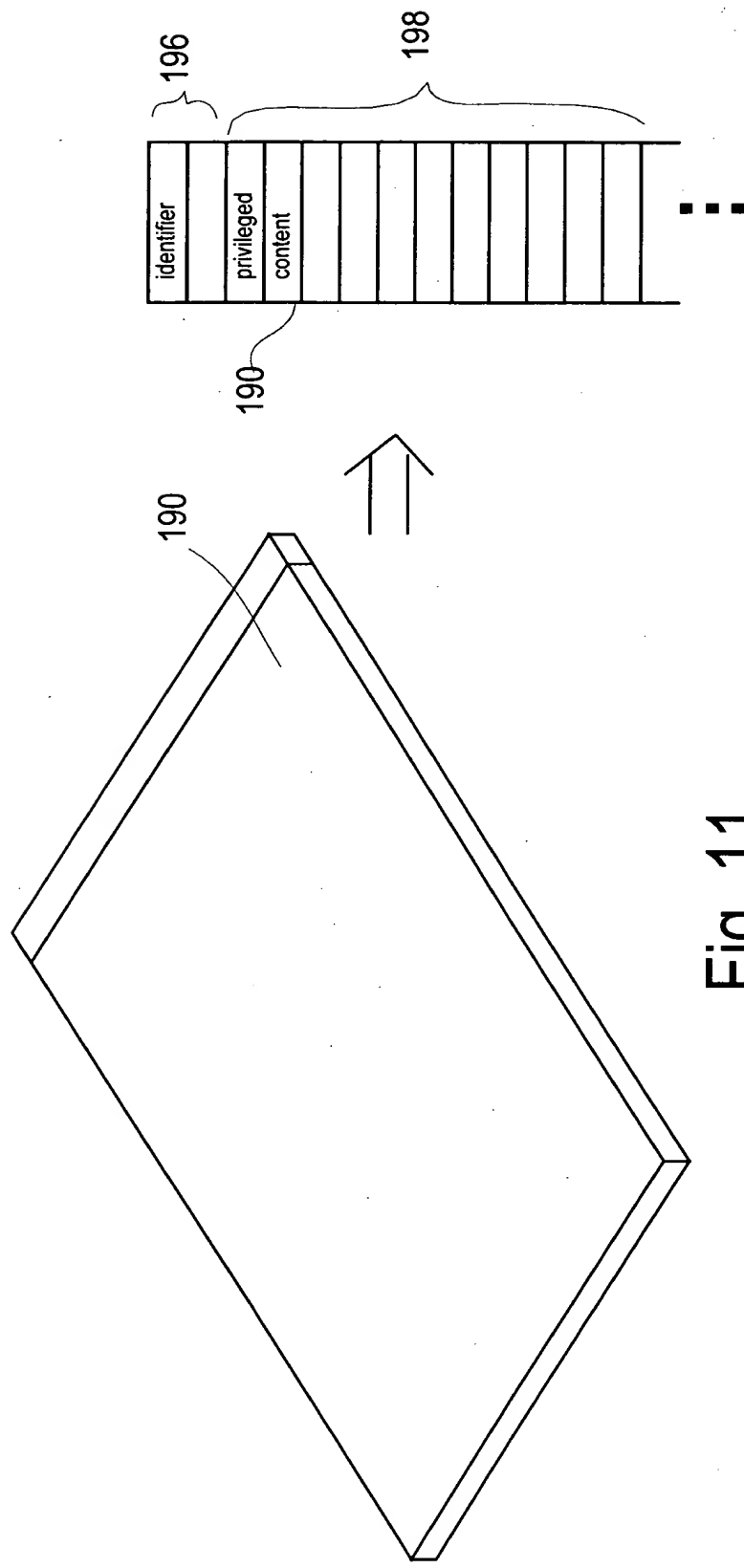


Fig. 11